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JS 20060030893 A1	US- PGPUB	20060209	9	Means for increasing implantable medical device electrode surface area	607/37		Laske; Timothy G. et al.
JS 20050245972 A1	US- PGPUB	20051103		Apparatus and methods for treating arrhythmia and lowering defibrillation threshold	607/5	607/3	Onyekaba, Chike O. et al.
JS 20050177220 A1	US- PGPUB	20050811		Novel lead fixation means	607/126	607/130	Iaizzo, Paul A. et al.
JS 20050148850 A1	US- PGPUB	20050707		Clinical tool for structure localization	600/407		Lahm, Ryan P. et al.
JS 20050113897 A1	US- PGPUB	20050526		Novel implantable lead including sensor	607/122		Seifert, Kevin R. et al.
JS 20050085886 A1	US- PGPUB	20050421		Medical lead fixation	607/127		Hess, Douglas N. et al.
JS 20050059999 A1	US- PGPUB	20050317		Delivering genetic material to a stimulation site	607/3		Mongeon, Luc R. et al.
JS 20050033395 A1	US- PGPUB	20050210		Medical electrical lead anchoring	607/126		Seifert, Kevin R. et al.
JS 20050033394 A1	US- PGPUB	20050210		Medical electrical lead anchoring	607/125		Seifert, Kevin R. et al.
JS 20050021091 A1	US- PGPUB	20050127		System for the delivery of a biologic therapy with device monitoring and back-up	607/3		Laske, Timothy G. et al.
JS 20050015116 A1	US- PGPUB	20050120		Variable EGM filtering and fixation prediction	607/27		Laske, Timothy G. et al.
JS 20040236395 A1	US- PGPUB	20041125		System and method for placing an	607/116		Iaizzo, Paul A. et al.

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			implantable medical device within a body			
JS 20040199236 A1	US- PGPUB	20041007	Epicardial lead delivery system and method	607/129		Laske, Timothy G. et al.
JS 20040176743 A1	US- PGPUB	20040909	Slit valve catheters	604/537	604/247	Morris, Mary M. et al.
JS 20040176742 A1	US- PGPUB	20040909	Sleeve valve catheters	604/537	604/247	Morris, Mary M. et al.
JS 20040172116 A1	US- PGPUB	20040902	Arrangement for implanting a miniaturized cardiac lead having a fixation helix	607/119		Seifert, Kevin R. et al.
JS 20040116993 A1	US- PGPUB	20040617	Catheter- delivered cardiac lead	607/122		Clemens, William J. et al.
JS 20040087938 A1	US- PGPUB	20040506	Method and apparatus for providing intrapericardial access	606/41		Leckrone, Michael E. et al.
JS 20040068299 A1	US- PGPUB	20040408	Active fluid delivery catheter	607/3		Laske, Timothy G. et al.
JS 20040064158 A1	US- PGPUB	20040401	Multipolar pacing method and apparatus	607/9	607/120	Klein, George J. et al.
JS 20040024435 A1	US- PGPUB	20040205	Method and apparatus for providing intrapericardial access	607/101	604/264; 606/108	Leckrone, Michael E. et al.
JS 20030220619 A1	US- PGPUB	20031127	Parenteral fluid transfer apparatus	604/263		Polidoro, John M. et al.
JS 20030204233 A1	US- PGPUB	20031030	Pacing method and apparatus	607/127	607/122	Laske, Timothy G. et al.
JS 20030199818 A1	US- PGPUB	20031023	Methods and apparatus for imparting curves in elongated medical	604/95.05		Waldhauser, Steven L. et al.

			catheters			
JS 20030093104 A1	US- PGPUB	20030515	Methods and apparatus for providing intrapericardial access	606/185	606/194	Bonner, Matthew D. et al.
JS 20020111662 A1	US- PGPUB	20020815	System and method for placing an implantable medical device within a body	607/119	607/122	Iaizzo, Paul A. et al.
JS 20020046756 A1	US- PGPUB	20020425	System and method for determining tissue contact of an implantable medical device within a body	128/899		Laizzo, Paul A. et al.
JS 20020042632 A1	US- PGPUB	20020411	System and method for determining location and tissue contact of an implantable medical device within a body	607/27		Iaizzo, Paul A. et al.
JS 20010044646 A1	US- PGPUB	20011122	Extractable implantable medical lead	607/127	607/128	Marshall, Mark et al.
JS 6939338 B2	USPAT	20050906	Methods and apparatus for imparting curves in elongated medical catheters	604/531	604/528	Waldhauser; Steven L. et al.
JS 6868291 B1	USPAT	20050315	Arrangement for implanting an endocardial cardiac lead	607/122		Bonner; Matthew D. et al.
JS 6801809 B2	USPAT	20041005	Extractable implantable medical lead	607/126	607/122	Laske; Timothy G. et al.
JS 6714806 B2	USPAT	20040330	System and method for determining	600/374	600/375; 600/547; 607/122;	Iaizzo; Paul A. et al.

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			tissue contact of an implantable medical device within a body		607/126	
JS 6671550 B2	USPAT	20031230	System and method for determining location and tissue contact of an implantable medical device within a body	607/27		Iaizzo; Paul A. et al.
JS 6629956 B1	USPAT	20031007	Parenteral fluid transfer apparatus	604/164.01	604/170.01	Polidoro; John M. et al.
JS 6613062 B1	USPAT	20030902	Method and apparatus for providing intra- pericardial access	606/167	604/164.01; 607/120	Leckrone; Michael E. et al.
JS 6379346 B1	USPAT	20020430	Introducer system	604/524		McIvor; Michael E. et al.
JS 6289251 B1	USPAT	20010911	High strength medical electrical lead	607/122	600/374; 600/377; 607/116	Huepenbecker; George M. et al.
JS D447233 S	USPAT	20010828	Needle disposal container	D24/131		Bickel; Christopher R. et al.
JS 6280433 B1	USPAT	20010828	Introducer system	604/524		McIvor; Michael E. et al.
JS 6256542 B1	USPAT	20010703	Extractable implantable medical lead	607/126	607/119	Marshall; Mark T. et al.
JS 6213988 B1	USPAT	20010410	Introducer with external hemostasis clip	604/264	604/164.04; 604/165.01; 604/506	
JS 6185464 B1	USPAT	20010206	Arrangement for planting an endocardial cardiac lead	607/119	606/129	Bonner; Matthew D. et al.
JS 6178355 B1	USPAT	20010123	Intracardiac defibrillation leads	607/122		Williams; Terrell M. et al.
JS 6038472 A	USPAT	20000314	Implantable	607/5	607/122	Williams;

			defibrillator and lead system			Terrell M. et al.
JS 6038463 A	USPAT	20000314	Medical electrical lead	600/374	600/375; 607/119; 607/122; 607/127; 607/131	Laske; Timothy G. et al.
JS 6026567 A	USPAT	20000222	Medical lead with stranded conductors	29/854	29/825; 29/863; 29/872; 607/122; 607/126	Swoyer; John M. et al.
JS 5957970 A	USPAT	19990928	Method of fabricating a medical electrical lead	607/122		Shoberg; Bret R. et al.
JS 5957967 A	USPAT	19990928	Implantable medical lead using stamped conductor and distal loop	607/125	607/119; 607/122	Laske, Timothy G.
JS 5928277 A	USPAT	19990727	One piece defibrillation lead circuit	607/122		Laske; Timothy G. et al.
JS 5919222 A	USPAT	19990706	Adjustable medical electrode lead	607/122	600/374; 600/393	Hjelle; Mark A. et al.
JS 5902331 A	USPAT	19990511	Arrangement for implanting an endocardial cardiac lead	607/122	600/585; 606/129	Bonner; Matthew D. et al.
JS 5900215 A	USPAT	19990504	Fiber optic sensor	422/82.07	356/39	Seifert; Kevin R. et al.
JS 5871530 A	USPAT	19990216	Intracardiac defibrillation leads	607/122		Williams; Terrell M. et al.
JS 5849031 A	USPAT	19981215	Method and apparatus for termination of tachyarrhythmias	607/121	607/5; 977/952	Martinez; Gonzalo et al.
JS 5843141 A	USPAT	19981201	Medical lead connector system	607/37		Bischoff; Thomas C. et al.
JS 5807399 A	USPAT	19980915	Method for removal of chronically	607/126	606/108	Laske; Timothy G. et al.

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				implanted leads and leads optimized for use therewith			
JS 5760341 A	USPAT	19980602		Conductor cable for biomedical lead	174/126.2	174/113R; 174/128.1	Laske; Timothy G. et al.
JS 5728149 A	USPAT	19980317		Integral spiral band electrode for transvenous defibrillation leads	607/122	607/116; 607/119	Laske, Timothy G. et al.
JS 5676694 A	USPAT	19971014		Medical electrical lead	607/122	600/372	Boser; Gregory A. et al.
JS 5656241 A	USPAT	19970812	15	Method for manufacturing fiber optic sensors	422/82.06	422/82.07; 422/82.08; 436/68	Seifert; Kevin R. et al.
JS 5578068 A	USPAT	19961126		Medical electrical lead with radially asymmetric tip	607/126		Laske; Timothy G. et al.
JS 5447326 A	USPAT	19950905		Vehicle door with pre- deployed air bag	280/728.3	280/730.2	Laske; Timothy G. et al.
JS 5431446 A	USPAT	19950711		Seat belt presenter	280/802	297/469; 297/481	Czarnecki; Donald P. et al.
JS 5328234 A	USPAT	19940712		Rotatable seat for vehicles	297/216.16	296/68.1; 297/216.18	Daniel, Roger P. et al.
JS 5264249 A	USPAT	19931123		Method for making a conductive coated product	427/327	427/388.2; 427/388.4; 427/388.5	Perrault; James J. et al.
JS D324569 S	USPAT	19920310		Intravenous needle resheather for I.V. pole	D24/130		Seifert; Kevin et al.

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